

Fig. 1

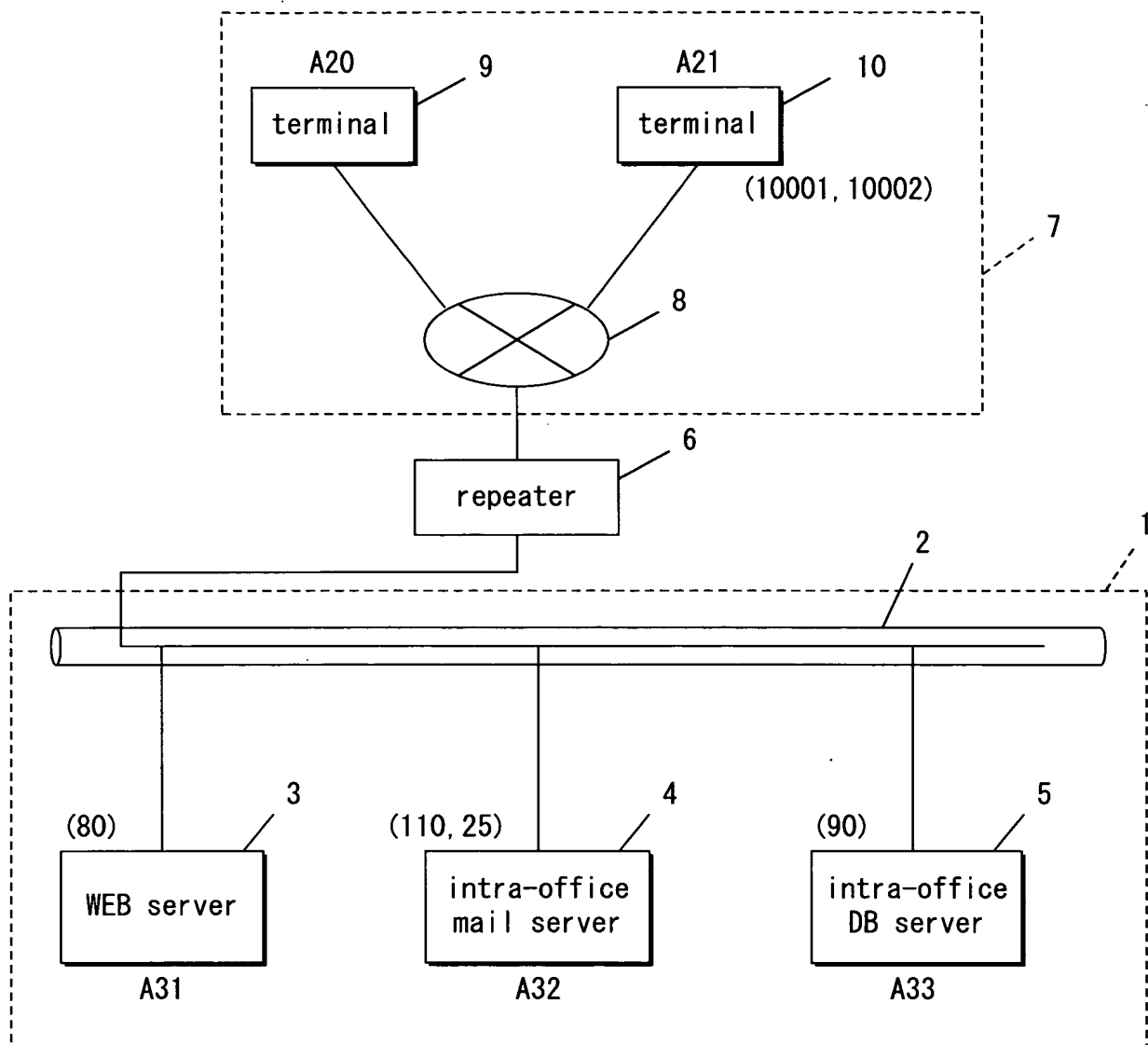


Fig. 2

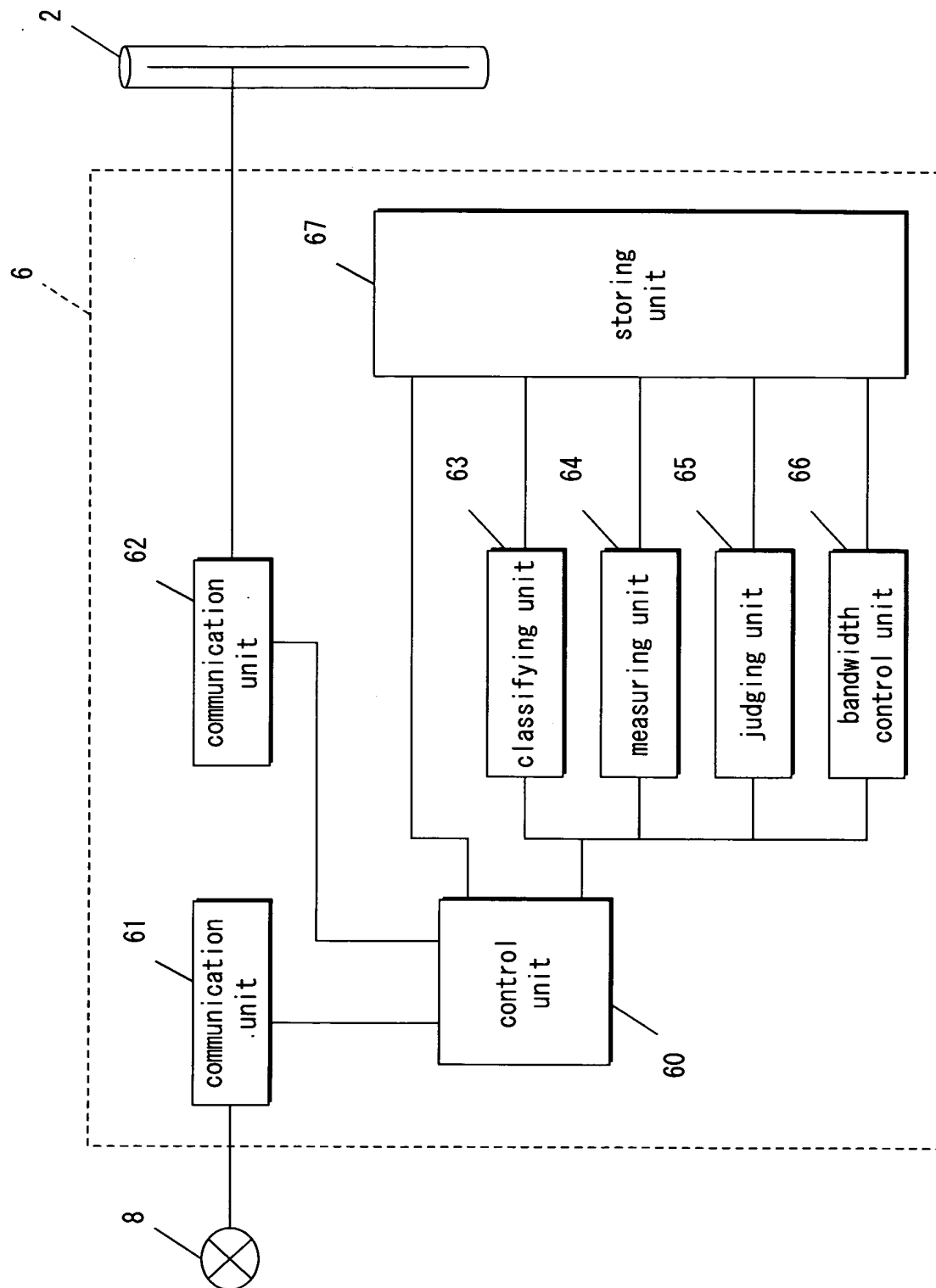


Fig. 3(a)

\* is arbitrary

flow number	source		destination		threshold TH (packet number/s)	measured value (packet number/s)	t1~t3
	address	port number	address	port number			
1	outer address	*		*	0	V1	
2	inner address	*		*	$\infty$	V2	
3	*	*	A31	80 (HTTP)	$\infty$	V3	
4	*	*	A32	110 (POP)	10	V4	

Fig. 3(b)

							t4
4	*	*	A32	110 (POP)	10	V4	←
5	A21	10001	A32	110 (POP)	10	V5	

Fig. 3(c)

							t4
4	*	*	A32	110 (POP)	10	V4	
5	A21	10001	A32	110 (POP)	$\infty$	V5	

Fig. 3(d)

							t10
4	*	*	A32	110 (POP)	10	V4	
5	A21	10001	A32	110 (POP)	$\infty$	V5	
6	A21	10002	A32	25 (MAIL)	$\infty$	V6	

Fig. 4

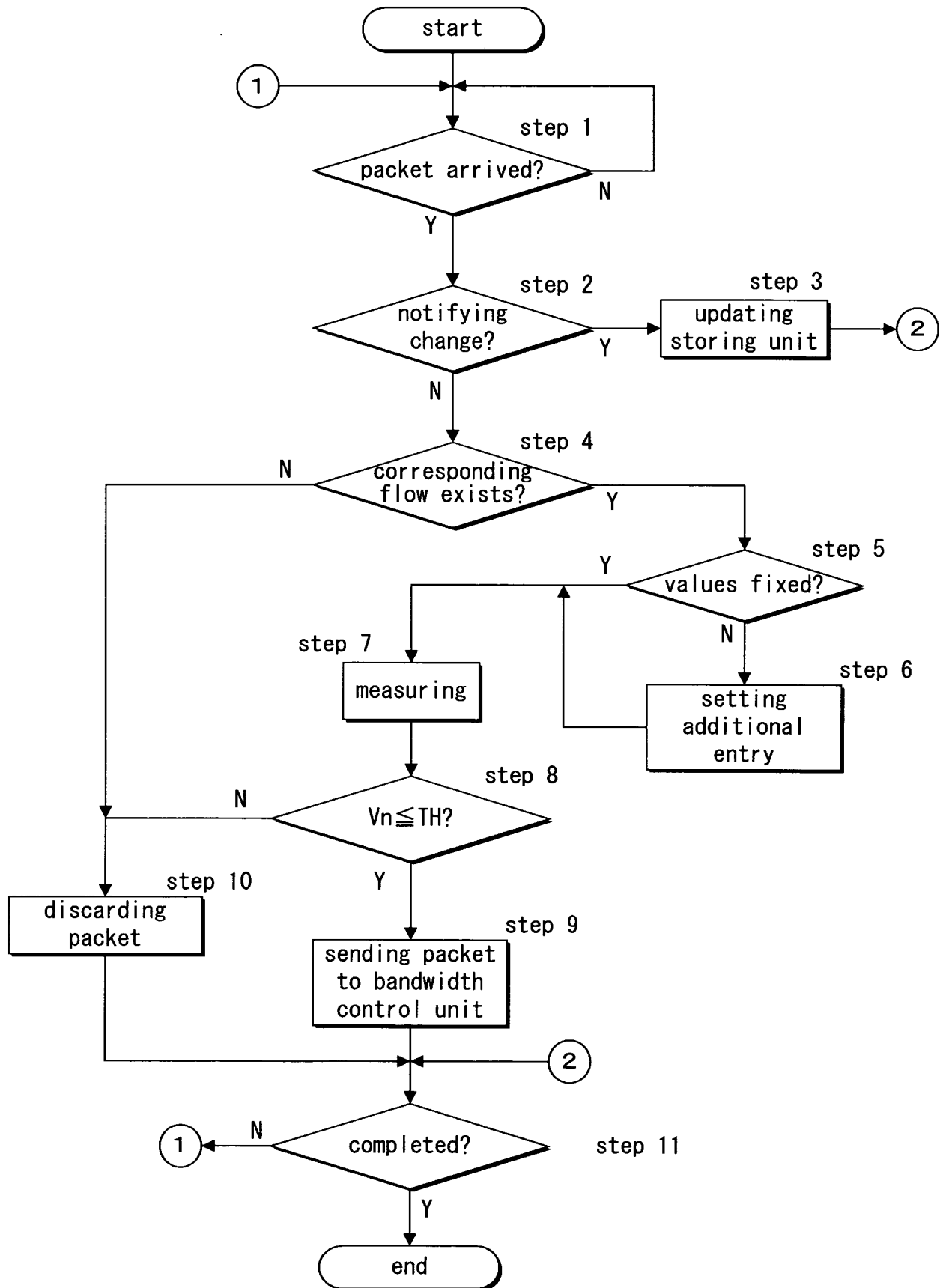


Fig. 5

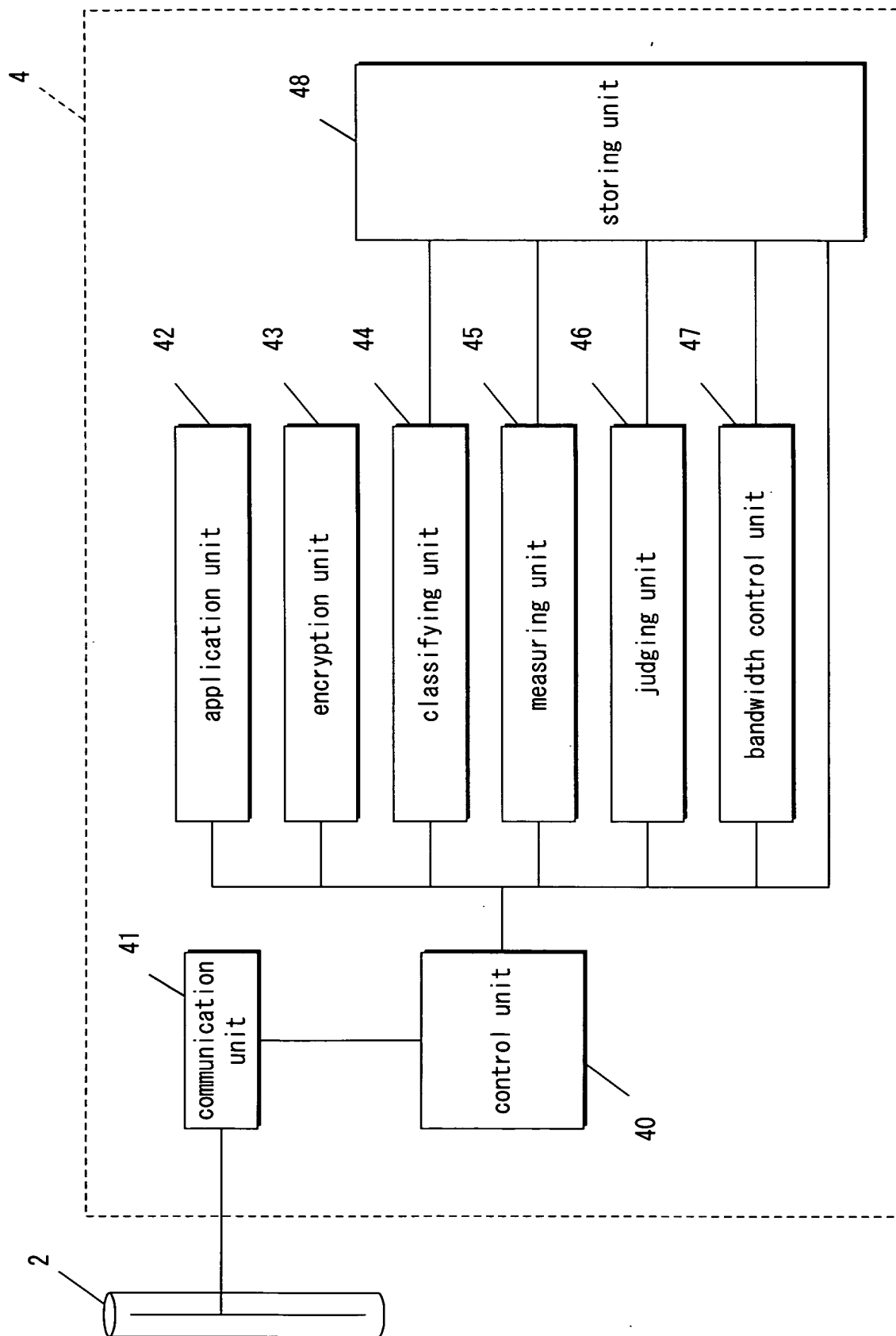


Fig. 6

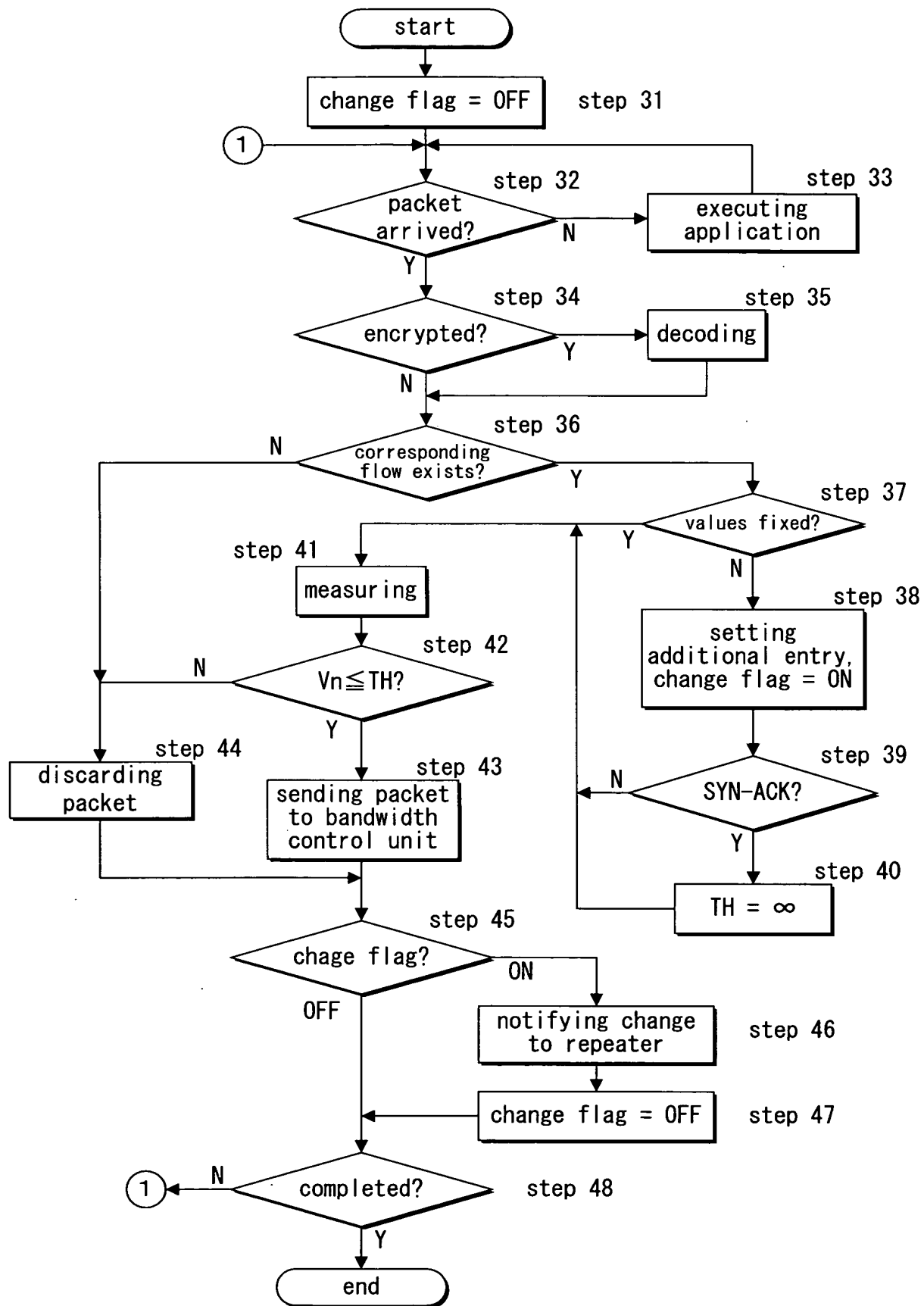


Fig. 7

